



Inspection Report

Lovelace Respiratory Research Institute
2425 Ridgecrest S E
Albuquerque, NM 87108

Customer ID: 1072

Certificate: 85-R-0003

Site: 001

LOVELACE RESPIRATORY RESEARCH INSTITUTE

Type: ROUTINE INSPECTION

Date: Oct-15-2014

2.38 (f) REPEAT

MISCELLANEOUS.

A mini-pig, identification #1681, was found to have a fractured right hind limb following a procedure on 8/20/2014. During the procedure, this pig repeatedly pulled its right hind limb into the restraint device (an elevated fabric sling) which required repositioning of the animal each time. When the procedure was completed, the pig was carried by a technician back to its primary enclosure and was noted to be limping and not wanting to bear weight on the right hind limb. A veterinarian was contacted, the fracture diagnosed by radiography, and the pig was euthanized per the principal investigator in consult with the veterinarian.

Handling of all animals shall be done as expeditiously and carefully as possible in a manner that does not cause trauma, behavioral stress, physical harm, or unnecessary discomfort.

Correction should include continuing to implement training of personnel in handling of animals and ensuring all equipment is appropriate for handling of all animals.

3.31 (b)

SANITATION.

On the morning of 10/9/2014, a cage housing two guinea pigs, identification #3002 and #3003, had accumulated approximately 2 inches of water following a leak from the automatic water lines above the rack of cages.

Premises were not kept in good repair to protect the animals from injury. The facility has moved the racks of guinea pig cages so they are 6 inches away from the wall where the water lines are secured.

Further corrections should be pursued by the facility (eg. disconnecting unused water lines) and should be put into place by 11/17/2014.

TRACY THOMPSON, D V M

Prepared By: [REDACTED]

TRACY A THOMPSON, D.V.M. USDA, APHIS, Animal Care

Date:

Title: VETERINARY MEDICAL OFFICER Inspector 5044

Feb-04-2015

Received By: [REDACTED]

(b)(6), (b)(7)(c)

Date:

Title: [REDACTED]

Feb-06-2015

Inspection Report

3.75 (a)

HOUSING FACILITIES, GENERAL.

A large, male Rhesus macaque, RQ8549, was able to break the lock on its primary enclosure shortly after being received from another facility and being moved into a quarantine room. The macaque escaped from its enclosure into the animal room and needed to be darted by the veterinary staff to be captured and placed into a new enclosure.

The facility did not have enclosures available that were sturdy enough for larger male macaques when this animal arrived at the facility. Enclosures that are not structurally sound or sturdy enough to contain the animals pose a risk for escape and for a risk of injury to the animals.

Housing facilities for nonhuman primates must be designed and constructed so that they are structurally sound for the species of nonhuman primates housed in them. They must contain the animals securely.

The facility has added a secondary mechanism to secure the enclosures as a temporary correction. Enclosures that are suitable for larger male macaques should be available for use prior to acquisition of these animals.

Inspection conducted on October 15-17, 2014 with facility representatives, APHIS AC VMO, CDC representatives, and VS-SA Inspector.

Exit briefing conducted with facility representatives on November 14, 2014.

TRACY THOMPSON, D V M

Prepared By:

TRACY A THOMPSON, D.V.M. USDA, APHIS, Animal Care

Date:

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United States Department of Agriculture Customer: 1072
Animal and Plant Health Inspection Service Inspection Date: 15-OCT-14

Animal Inspected at Last Inspection

Cust No	Cert No	Site	Site Name	Inspection
1072	85-R-0003	001	LOVELACE RESPIRATORY RESEARCH INSTITUTE	15-OCT-14

Count	Species
000001	Pig
000001	Rhesus macaque *Male
000001	Domesticated Guinea pig
000040	Green monkey
000043	Total